

Cisco 7200 Series Power Supplies and Cords



Overview

The Cisco 7200 Series Router power supply options allow flexible deployment for both AC and DC environments, offering dual configuration options for redundancy, and various cable options for country-specific applications.

In addition, Cisco is now shipping a new DC power supply for the Cisco 7200 Series. The new Cisco PWR-7200-DC+ provides a wider range of voltage support (24V-60V) than the PWR-7200-DC (48V-60V). This broader functionality allows the Cisco 7200 Series to support the requirements of wireless environments while still fulfilling the needs of existing applications.

Cisco 7200 Series Power Supplies

Table 1 lists the various power supply products available for the Cisco 7200 Series.

Table 1 Cisco 7200 Power Supply Products

Product ID	Description
PWR-7200-DC	Cisco 7200 DC Power Supply Option
PWR-7200-DC=	Cisco 7200 DC Power Supply Spare
PWR-7200/2-DC	Cisco 7200 Redundant DC Power Supply Option
PWR-7200-DC+	Cisco 7200 DC (24V-60V) Power Supply Option
PWR-7200-DC+=	Cisco 7200 DC (24V-60V) Power Supply Spare
PWR-7200/2-DC+	Cisco 7200 Redundant DC (24V-60V) Power Supply Option
PWR-7200/2	Cisco 7200 Redundant AC Power Supply Option, 280W
PWR-7200-AC=	Cisco 7200 AC Power Supply with United States Cord
PWR-7200-ACA=	Cisco 7200 AC Power Supply with Australian Cord
PWR-7200-ACE=	Cisco 7200 AC Power Supply with European Cord
PWR-7200-ACI=	Cisco 7200 AC Power Supply with Italian Cord
PWR-7200-ACU=	Cisco 7200 AC Power Supply with United Kingdom Cord

Cisco IOS Software

Table 2 indicates the minimum required Cisco IOS[®] Software versions for the PWR-7200-DC+.

Table 2 Minimum Required Cisco IOS Software Versions for PWR-7200-DC+

Product ID	Minimum Cisco IOS Software Release(s)
PWR-7200-DC+	12.1(7)E, 12.2(3), 12.2(2)T, 12.2(2)DD1, 12.0(17)S
PWR-7200-DC+=	12.1(7)E, 12.2(3), 12.2(2)T, 12.2(2)DD1, 12.0(17)S
PWR-7200/2-DC+	12.1(7)E, 12.2(3), 12.2(2)T, 12.2(2)DD1, 12.0(17)S

Cisco 7200 Series Power Supply Cords

Table 3 lists the various power supply cords available as spares for the Cisco 7200 AC power supplies.

Table 3 Cisco 7200 Power Supply Cables (Spares)

CAB-AC=	AC Power Cord, US
CAB-ACA=	AC Power Cord, Australia
CAB-ACE=	AC Power Cord, Europe
CAB-ACI=	AC Power Cord, Italy
CAB-ACR=	Power Cord Argentina, Spare
CAB-ACU=	AC Power Cord, UK

Product Specifications

Table 4 provides voltage, wattage, and cable information for the Cisco 7200 Series power supply products.

Table 4 Cisco 7200 Power Supply Specifications

Product ID	Power Type	Voltage	Wattage	Included Cable
PWR-7200-DC	DC	48V-60V	280W	N/A
PWR-7200-DC=	DC	48V-60V	280W	N/A
PWR-7200/2-DC	DC	48V-60V	280W	N/A
PWR-7200-DC+	DC	24V-60V	280W	N/A
PWR-7200-DC+=	DC	24V-60V	280W	N/A
PWR-7200/2-DC+	DC	24V-60V	280W	N/A
PWR-7200/2	AC	100-240VRMS	280W	N/A
PWR-7200-AC=	AC	100-240VRMS	280W	United States
PWR-7200-ACA=	AC	100-240VRMS	280W	Australian
PWR-7200-ACE=	AC	100-240VRMS	280W	European
PWR-7200-ACI=	AC	100-240VRMS	280W	Italian
PWR-7200-ACU=	AC	100-240VRMS	280W	United Kingdom

Product Specifications: Physical Specifications

Table 5 indicates the physical specifications for all Cisco 7200 Series power supplies.

Table 5 Cisco 7200 Power Supply Physical Specifications

All 7200 Power Supplies	
Height	3.374 in.
Width	5.902 in.
Depth	9.5 in.
Weight	9 lb



Corporate Headquarters
Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
www.cisco.com
Tel: 408 526-4000
800 553-NETS (6387)
Fax: 408 526-4100

European Headquarters
Cisco Systems Europe
11, Rue Camille Desmoulins
92782 Issy-les-Moulineaux
Cedex 9
France
www-europe.cisco.com
Tel: 33 1 58 04 60 00
Fax: 33 1 58 04 61 00

Americas Headquarters
Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
www.cisco.com
Tel: 408 526-7660
Fax: 408 527-0883

Asia Pacific Headquarters
Cisco Systems Australia, Pty., Ltd
Level 9, 80 Pacific Highway
P.O. Box 469
North Sydney
NSW 2060 Australia
www.cisco.com
Tel: +61 2 8448 7100
Fax: +61 2 9957 4350

Cisco Systems has more than 200 offices in the following countries and regions. Addresses, phone numbers, and fax numbers are listed on the

Cisco Web site at www.cisco.com/go/offices

Argentina • Australia • Austria • Belgium • Brazil • Bulgaria • Canada • Chile • China PRC • Colombia • Costa Rica • Croatia
Czech Republic • Denmark • Dubai, UAE • Finland • France • Germany • Greece • Hong Kong SAR • Hungary • India • Indonesia
Ireland • Israel • Italy • Japan • Korea • Luxembourg • Malaysia • Mexico • The Netherlands • New Zealand • Norway • Peru
Philippines • Poland • Portugal • Puerto Rico • Romania • Russia • Saudi Arabia • Scotland • Singapore • Slovakia • Slovenia • South Africa
Spain • Sweden • Switzerland • Taiwan • Thailand • Turkey • Ukraine • United Kingdom • United States • Venezuela • Vietnam • Zimbabwe

Copyright © 2001, Cisco Systems, Inc. All rights reserved. Printed in the USA. Cisco, Cisco IOS, Cisco Systems, and the Cisco Systems logo are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries.

All other trademarks mentioned in this document or Web site are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (0106R)

09/01 LW2625